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IN960117 - Induced mutations using *in vitro* culture in FAO/IAEA programme.

Ahloowalia, B.S.; Maluszynski, M.; Nichterlein, K.; van Zanten, L.; Weck, E.

in: Report of the first FAO/IAEA research co-ordination meeting on cellular biology and biotechnology including mutation techniques for creation of new useful banana genotypes. - IAEA. International Atomic Energy Agency. Vienne (AUT); FAO. Food and Agriculture Organization of the United Nations. Rome (ITA) Cellular Biology and Biotechnology Including Mutation Techniques for Creation of New Useful Banana Genotypes, Vienne (AUT), 1995/11/20-24, ENG Joint FAO/IAEA Division of Nuclear Techniques in Food and Agriculture, Vienne (AUT) 1996/01, 65-71, réf. 11

The Plant Breeding and Genetics Section promotes the use of *in vitro* techniques in combination with radiation induced mutations to improve local crop varieties and land races. It supports research and development in plant tissue culture to increase the availability of food, feed and renewable raw materials through the transfer of plant tissue and cell culture techniques. The operational co-ordinated research programmes in which *in vitro* techniques are being used in one form or another to assist mutation induction and selection are reviewed. Descriptors: MUSA (BANANAS); MUSA (PLANTAINS); PLANT BREEDING; IN VITRO CULTURE; INDUCED MUTATION; CROPS; RESEARCH. WORLD

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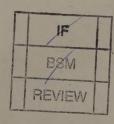
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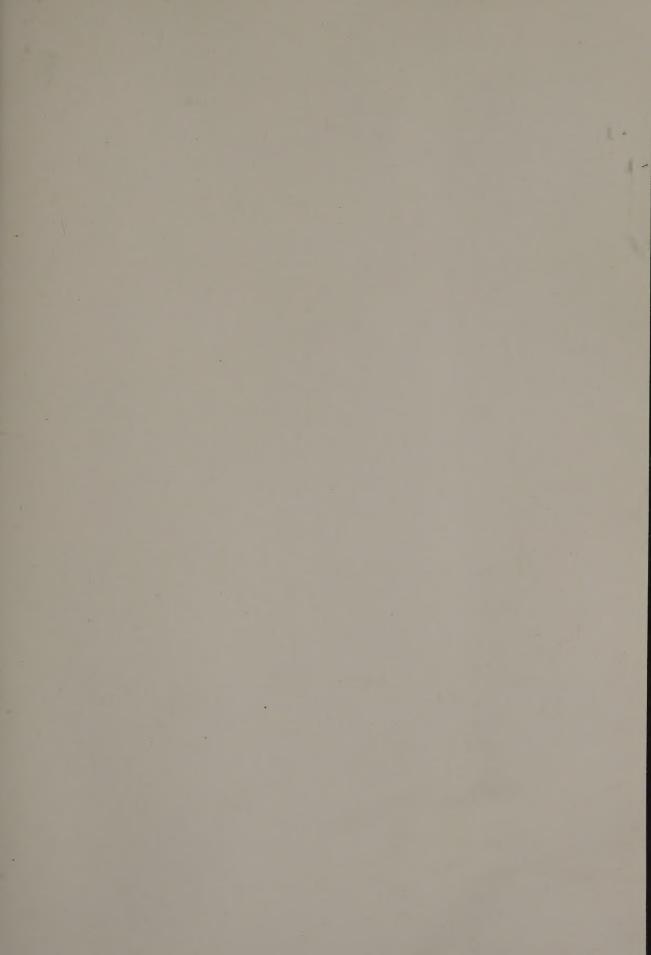
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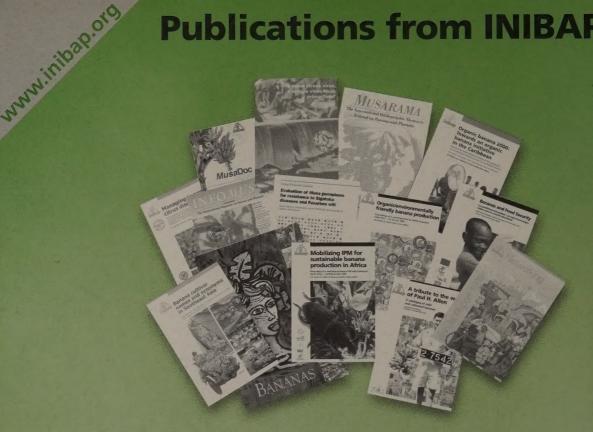
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